



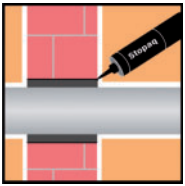
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YOUR OFFICIAL UK DISTRIBUTOR FOR LINK-SEAL

Pipeline Accessories



PSI STOPAQ® Sealing Compound

STOPAQ® 2100



**THE
ORIGINAL
• STOPAQ® •**

PSI STOPAQ® Sealing Compound

General Information

Advantage

- STOPAQ® 2100 is a single component sealing compound that is 100% water and gas tight. Thanks to its special properties it can be used universally. It is extremely effective and therefore economical.
- STOPAQ® is a permanent paste like compound which fills hollow spaces between cables and or pipes.

Technical data

- When it comes into contact with water STOPAQ® expands approx 20%. Small cavities and even leaks which, for example, have occurred through ground settlement are sealed again.
- STOPAQ® is compatible with the environment. It is made of non-toxic raw materials and can be used and applied without any special protective measures.
- STOPAQ® is gas and water tight according to NEN 2768.
- STOPAQ® does not attack PE and PVC.

Processing

STOPAQ® can also be processed on humid surfaces. Simply remove any dirt. The manual pistol and nozzle included in the delivery make processing very easy. STOPAQ® can be used without taking further measures up to a depth of 1.0 m and an annular space of min. 10 mm and max. 50 mm. For deeper installations you will need mortar. STOPAQ® should be injected at least 100 mm in the wall duct. It is recommended to pre-heat the cartridge when processing in temperatures below 15 °C. Since STOPAQ® does not cure, the cartridge and nozzle can be used several times.



Set	Art. no.
STOPAQ® FN 2100 0,33 kg-cartridge	4-015- 22820
STOPAQ® FN 2100 0,53 kg-cartridge	4-015- 22821
Hand gun for 0.33 kg-cartridge	4-015- 22823
Hand gun for 0.53 kg-cartridge	4-015- 22822
Foamband, roll with 5 m	4-015- 22824
STOPAQ® concrete 0.5 kg for STOPAQ® FN 2100	4-015- 22825

PSI STOPAQ® Sealing Compound Installation Instruction



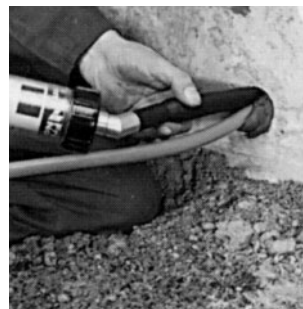
In low temperatures, it is advisable to warm up STOPAQ® cartridges in water to a maximum of 35°C before use. This will facilitate the application of the sealing compound.



Slightly raise the cable/pipe and apply STOPAQ® with the sealant gun. Inject at least 100 mm of the sealing compound into the recess.



Thoroughly clean the recess with a brush, following up with a water jet if necessary. STOPAQ® will even stick to a wet substrate. The temperature of the substrate must not be higher than 50°C.



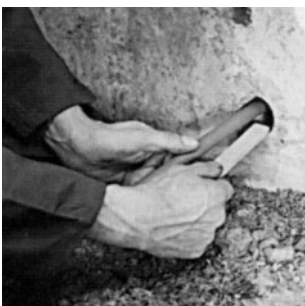
When the recess is properly filled, some improvements can be carried out where necessary. Push the cable downwards until it rests against the recess and, if necessary, apply more sealing compound.



Wind foam tape around the cable/pipe but do not stick it to it, i.e. do not remove the protective backing strip from the adhesive coat of the first winding. The diameter of the tape must be 1 cm (1-2 windings) greater than the diameter of recesses. Wind the tape tightly.



Finally, apply and press STOPAQ® around the cable and recess with a spatula. The use of STOPAQ® mortar is recommended to make cable/pipe glands pressure-tight to 0.5 bar.



Push the tape into the recess with a spatula. The distance from the start of the recess to the tape should be at least 100 mm. Make sure that the tape seals off the recess effectively.

Disclaimer

Please note, failure to select the correct materials or products we supply (“the Products”) may result in damage to plant, equipment or property. In some instances, it may cause death or personal injury. We are not designers and do not give advice about design related matters concerning the Products. We can help and assist with the technical specifications for the Products. In specific applications, particularly where critical conditions exist, we will try to assist you within the limitations of the services that we offer. All information supplied by us is intended as technical co-operation outlining the specifications of the different Products which we supply. To the extent permitted in law, no warranty is given in respect of any information supplied by us. The customer must satisfy themselves as to the suitability of the Products for their intended application and use. The correct fitting of Products is the responsibility of the customer. Your statutory rights remain unaffected. Save in respect of death, personal injury or fraud, our entire liability to you, however arising from the supply of Products shall be limited to the £10M indemnity amount provided by our insurers.